

FIG.1A

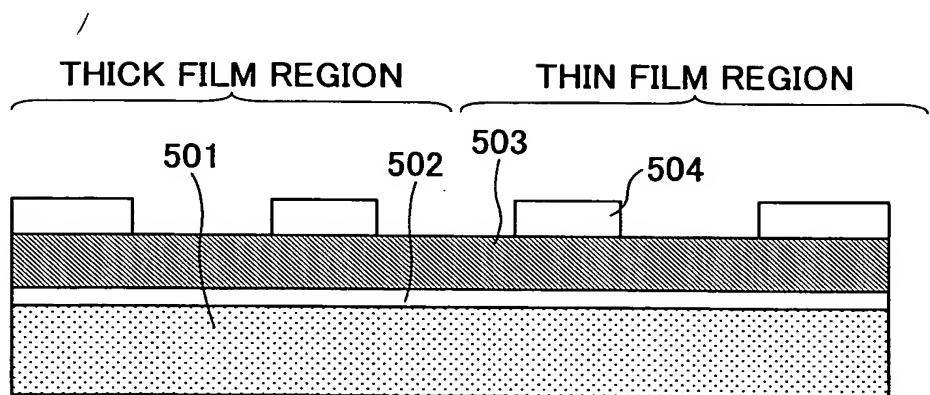


FIG.1B

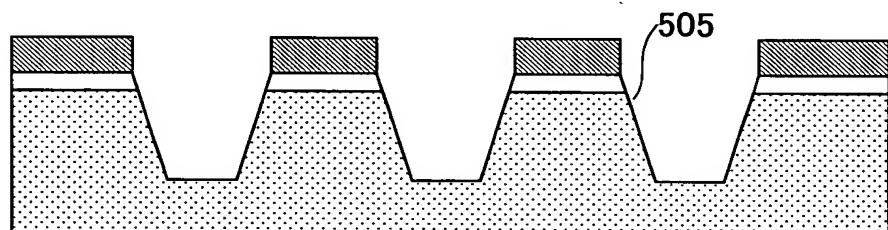
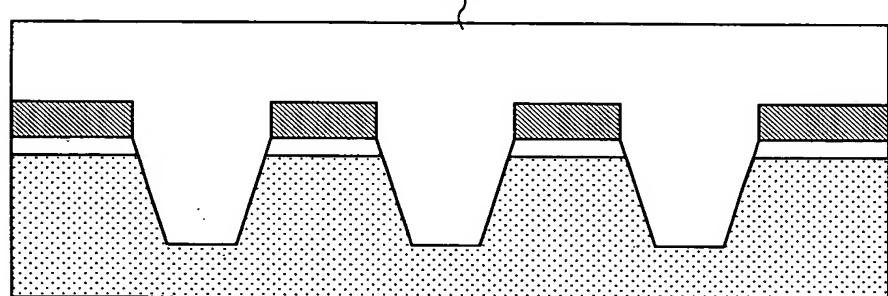
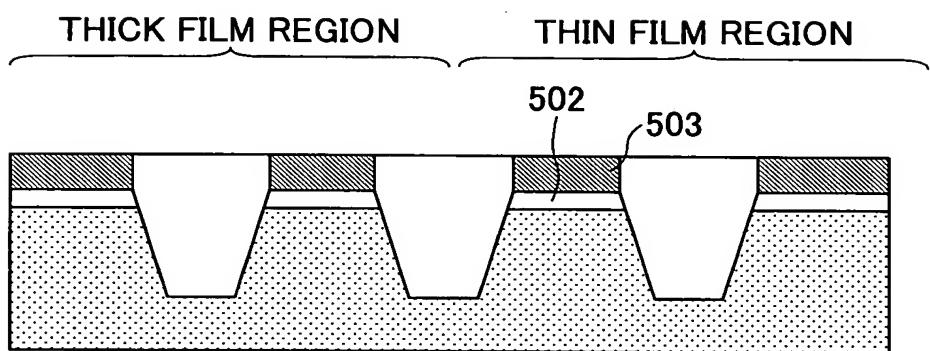


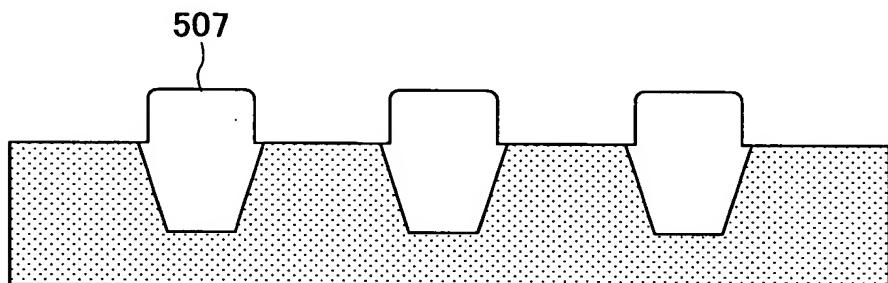
FIG.1C



**FIG.2A**



**FIG.2B**



**FIG.2C**

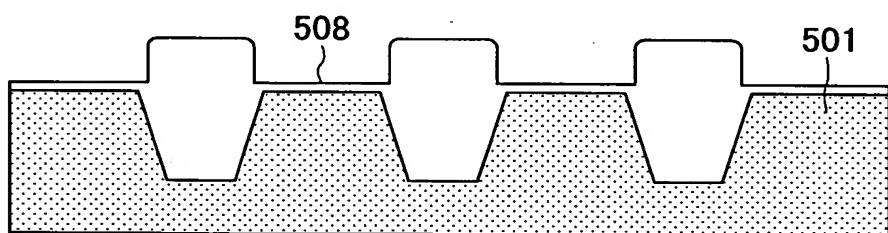


FIG.3A

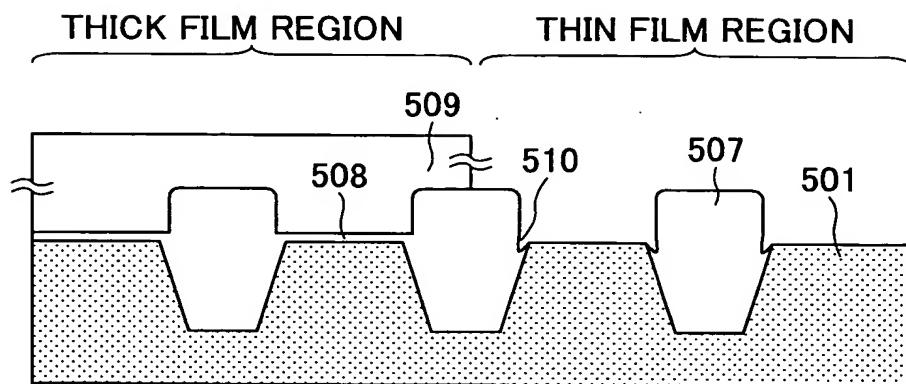


FIG.3B

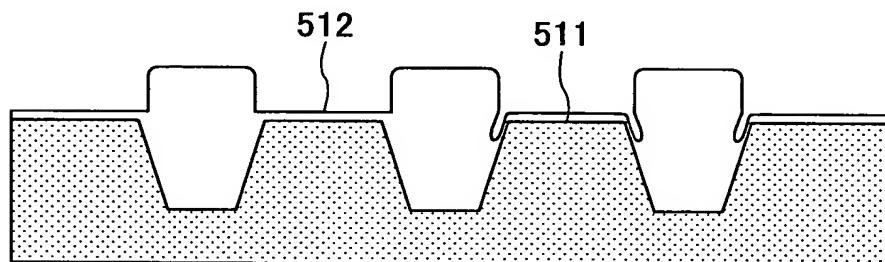


FIG.3C

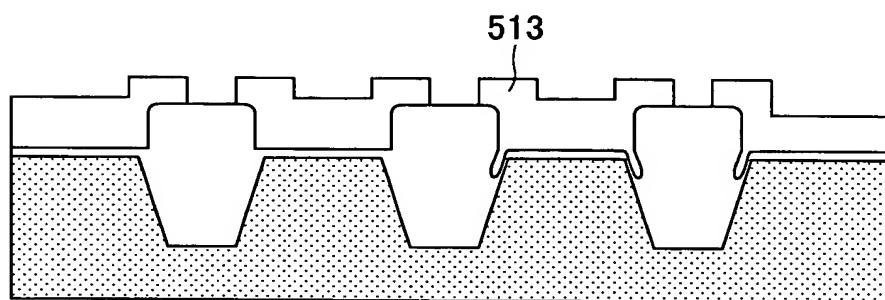
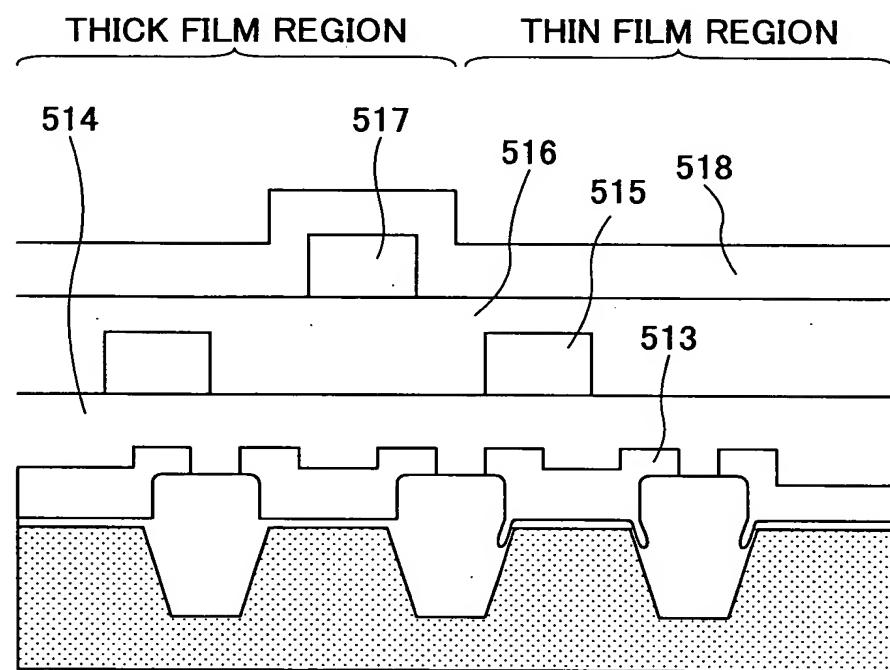
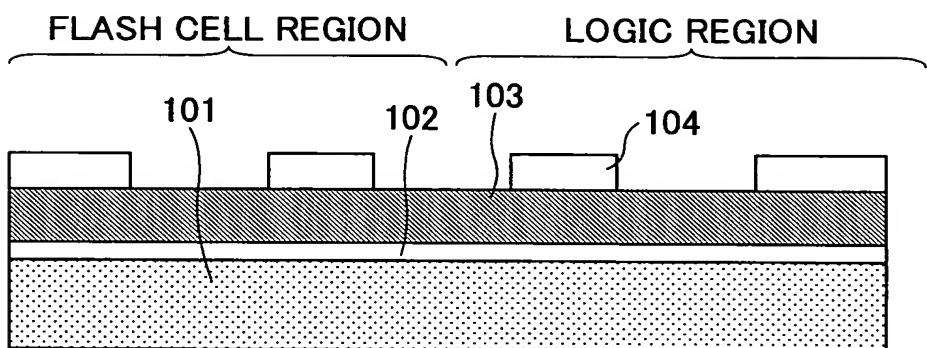


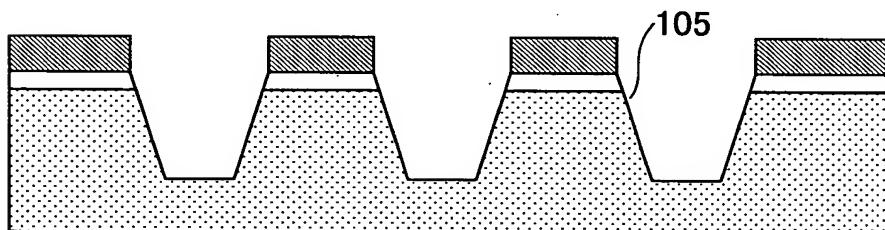
FIG.4



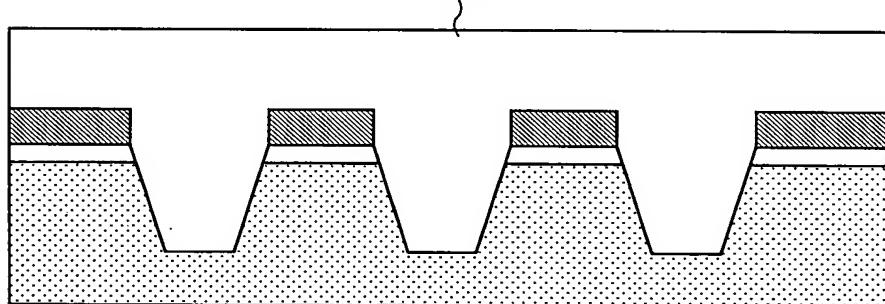
**FIG.5A**



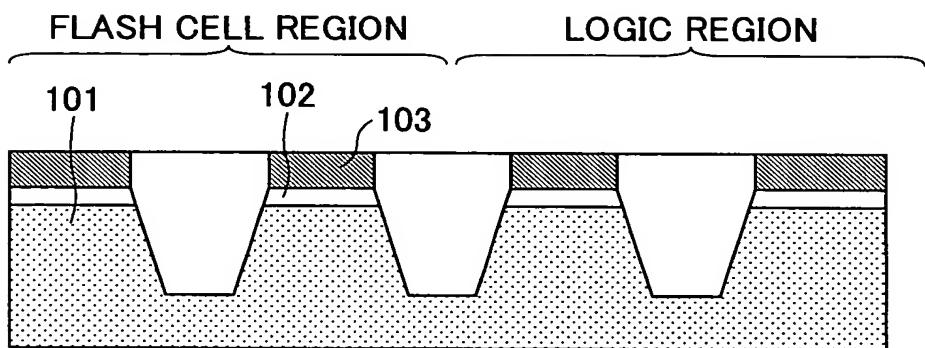
**FIG.5B**



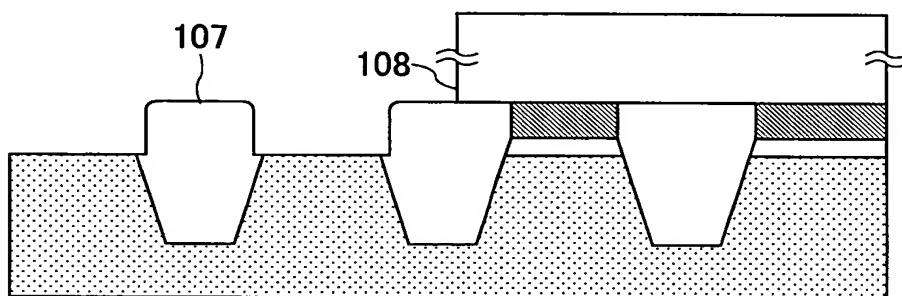
**FIG.5C**



**FIG.6A**



**FIG.6B**



**FIG.6C**

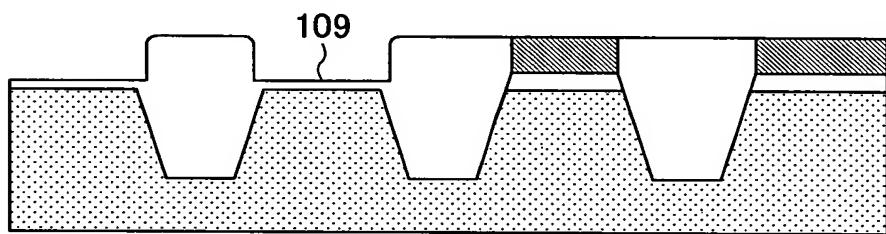


FIG.7A

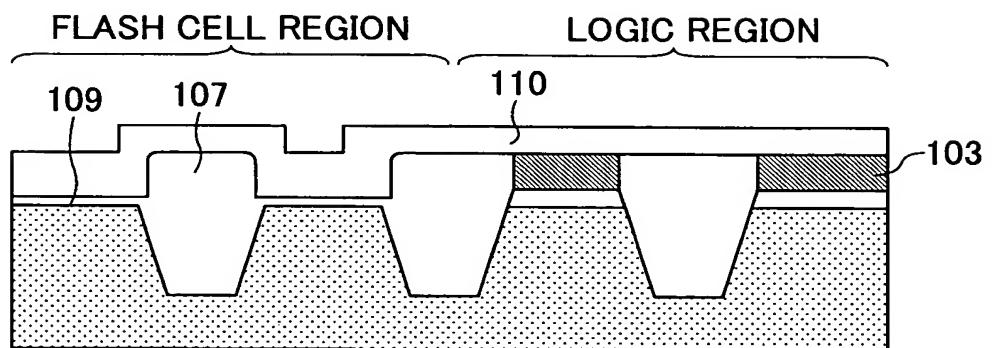


FIG.7B

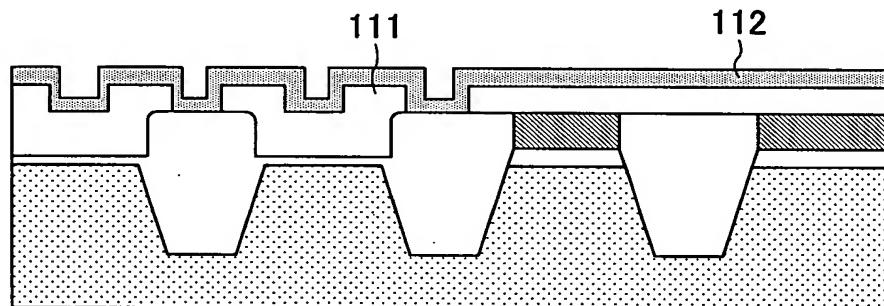


FIG.7C

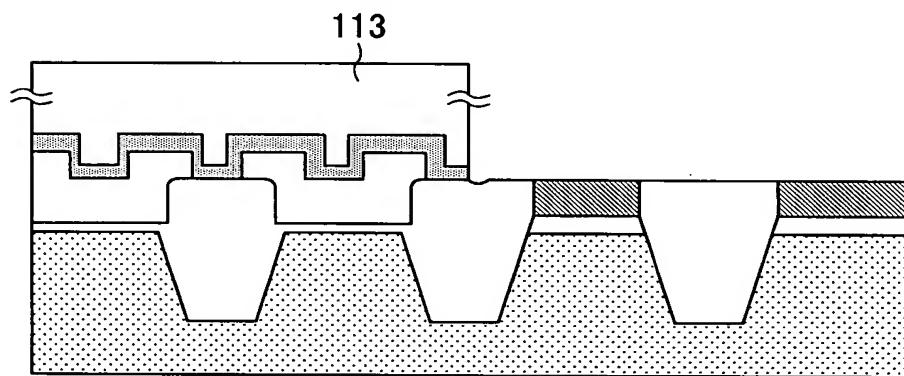


FIG.8A

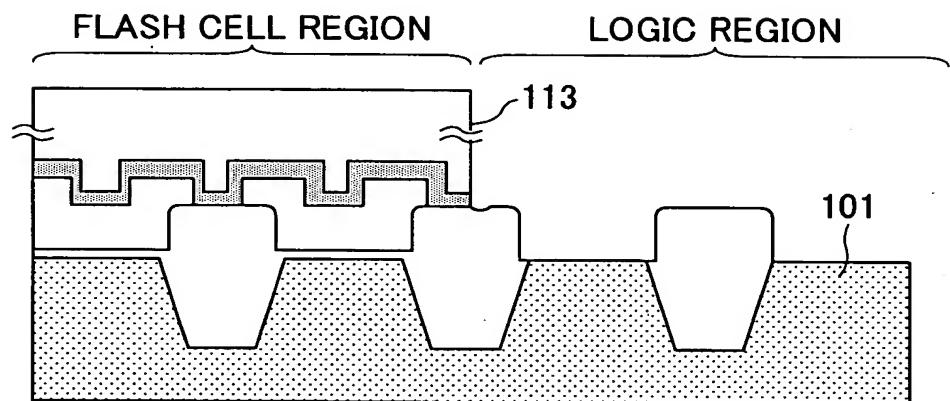


FIG.8B

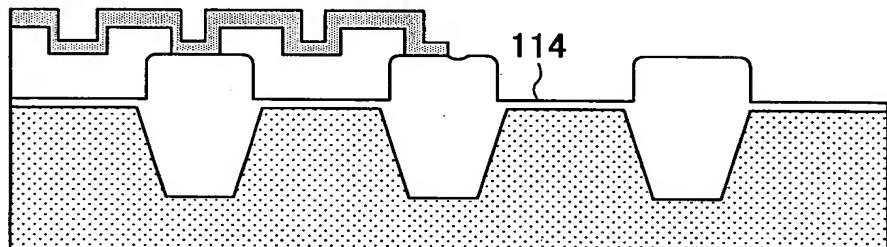
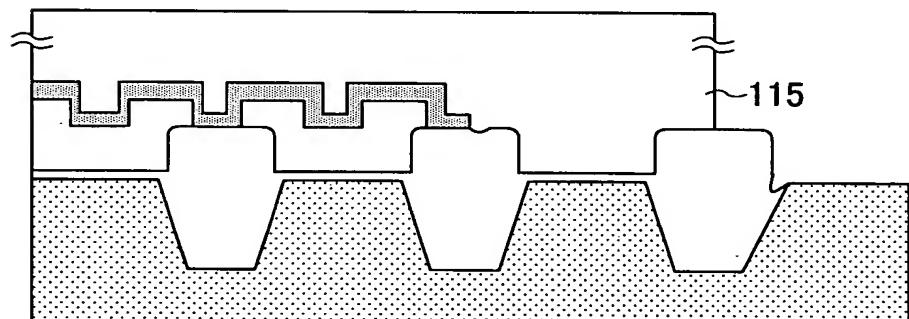
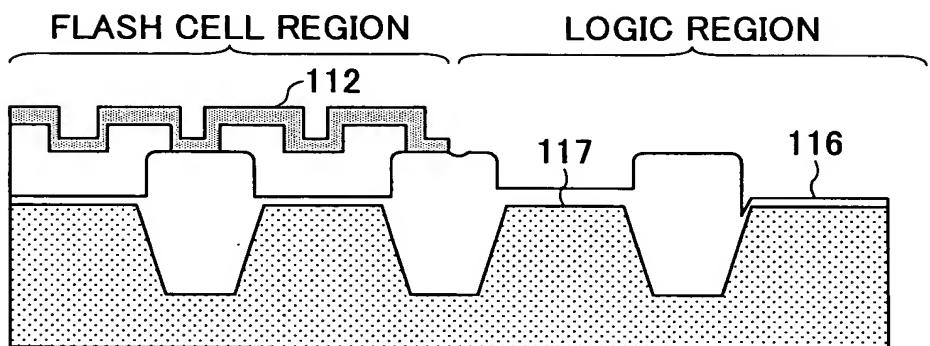


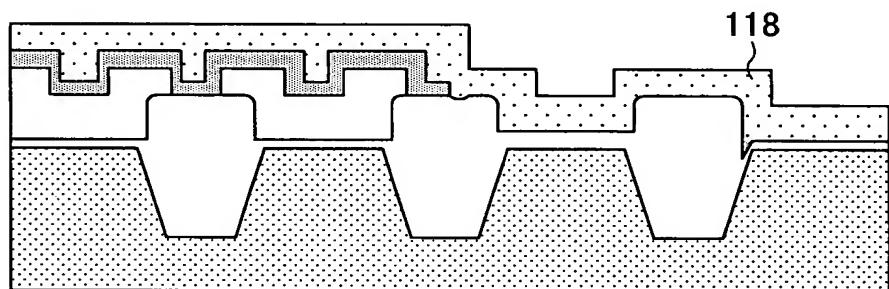
FIG.8C



**FIG.9A**



**FIG.9B**



**FIG.9C**

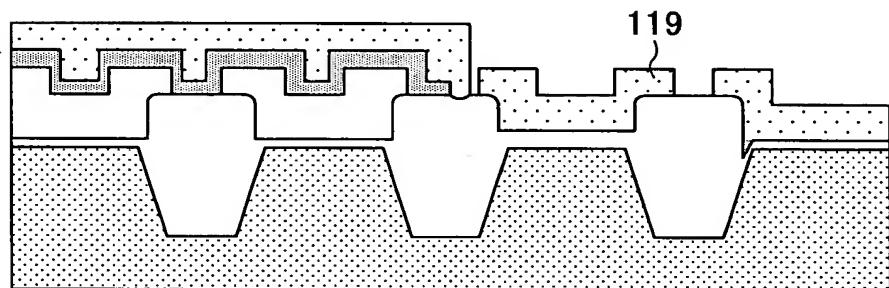
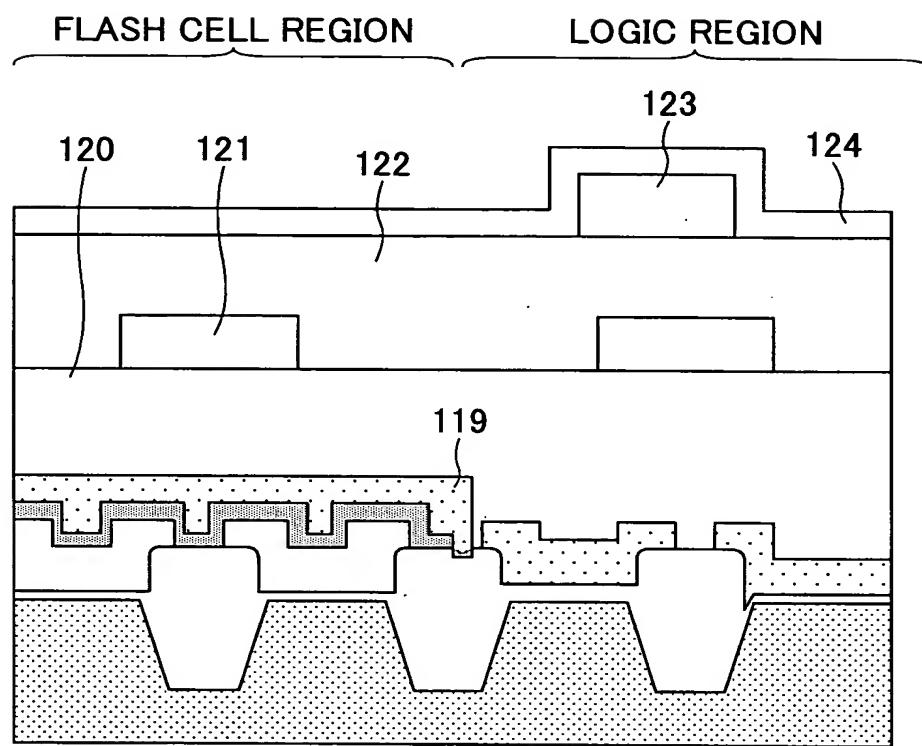
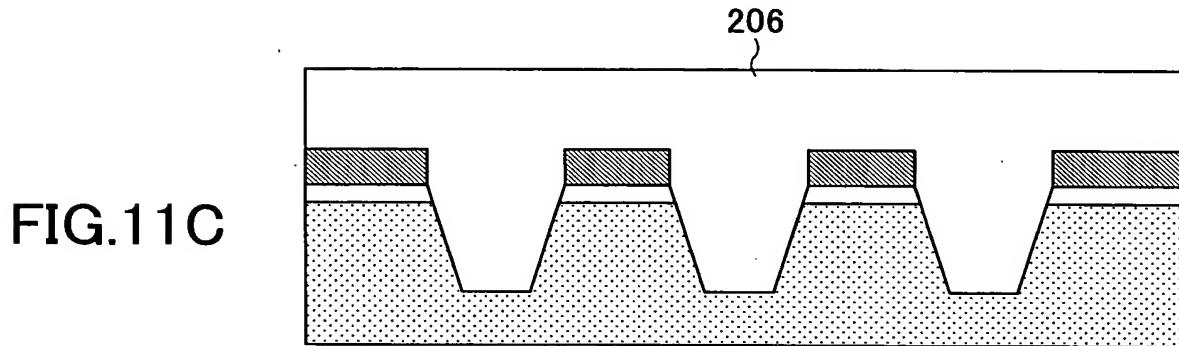
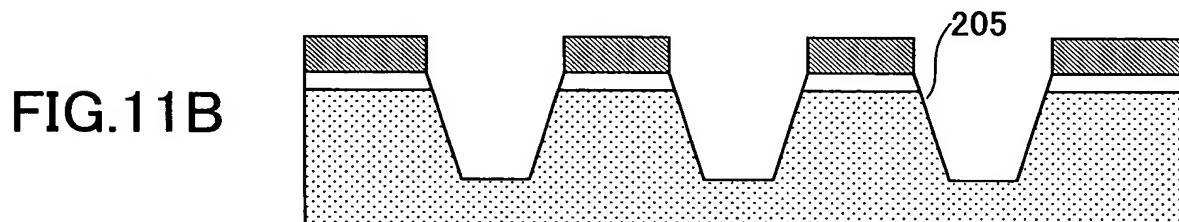
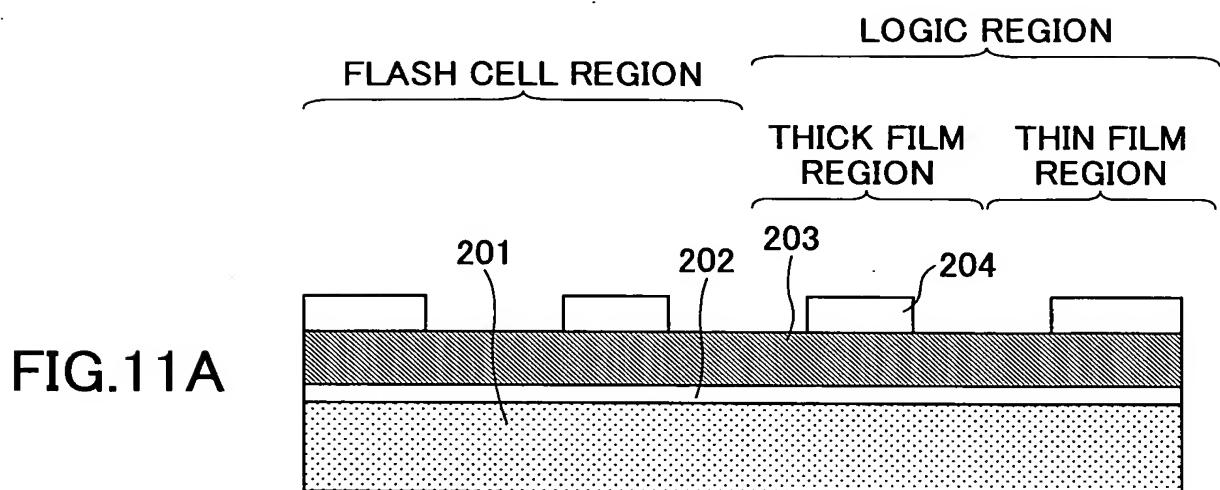


FIG.10





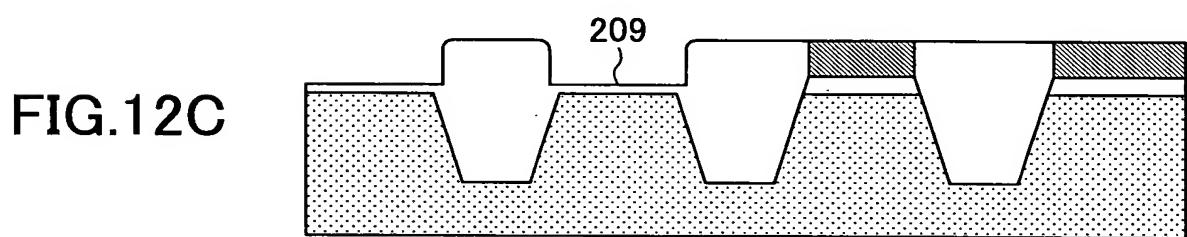
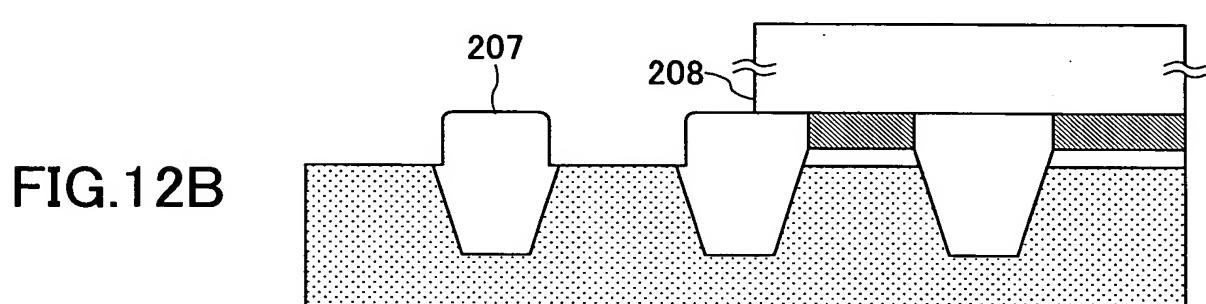
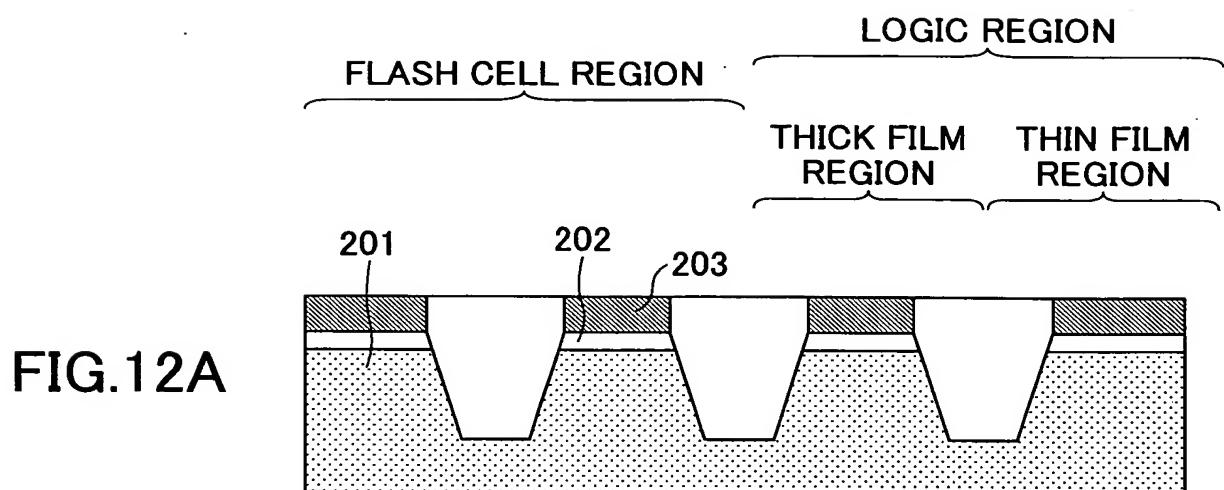


FIG.13A

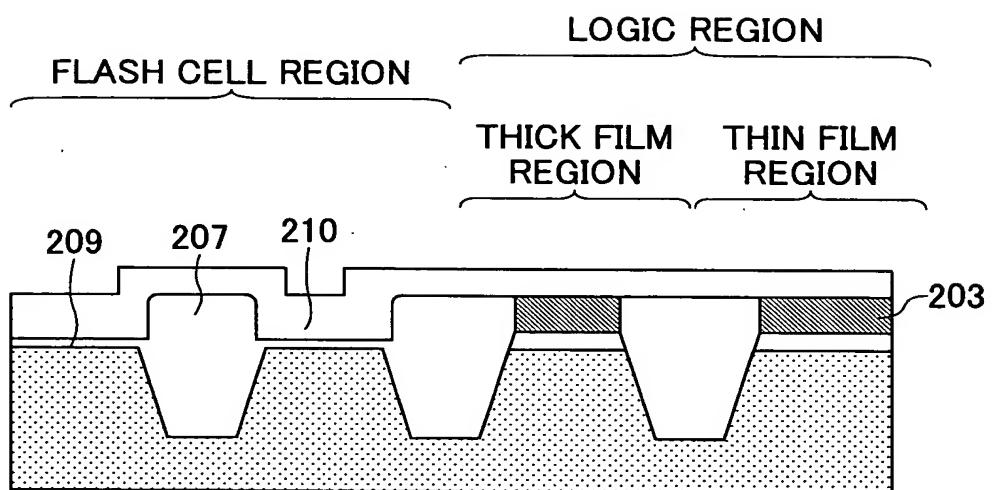


FIG.13B

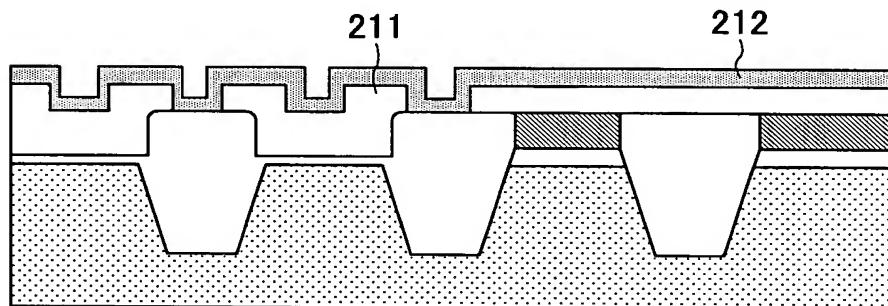
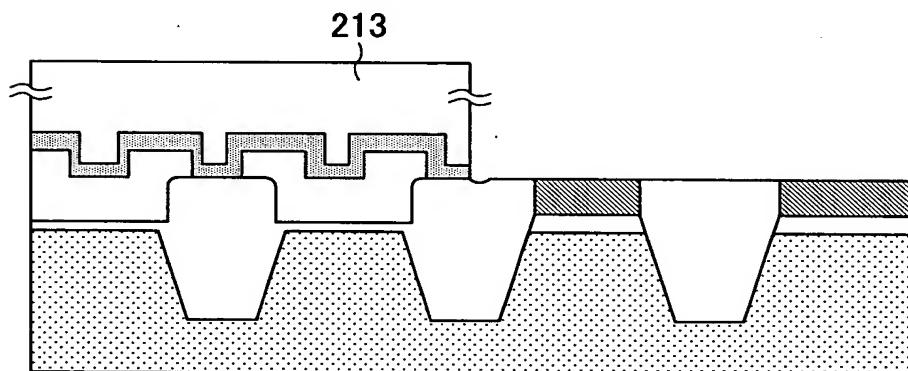


FIG.13C



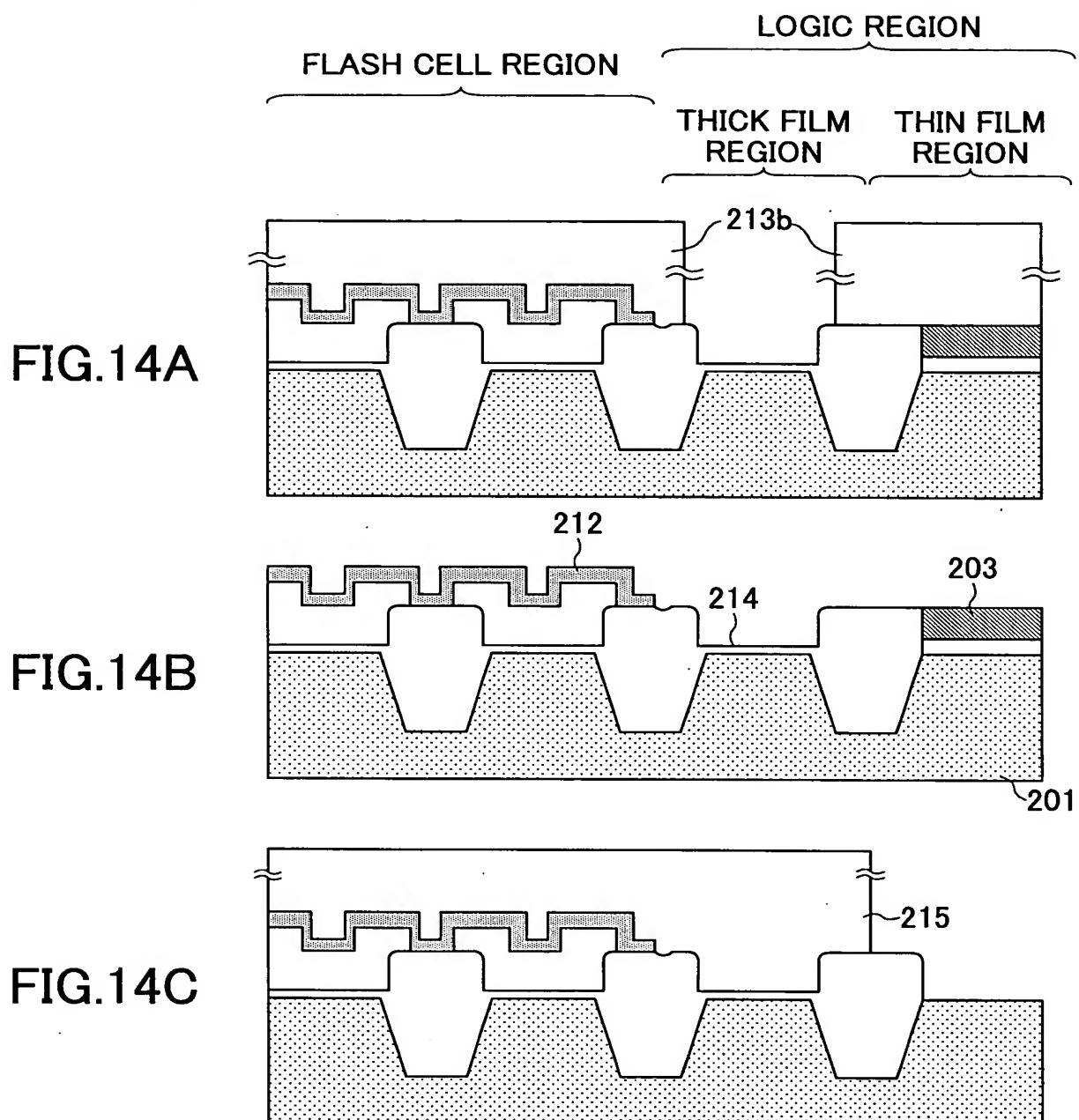


FIG.15A

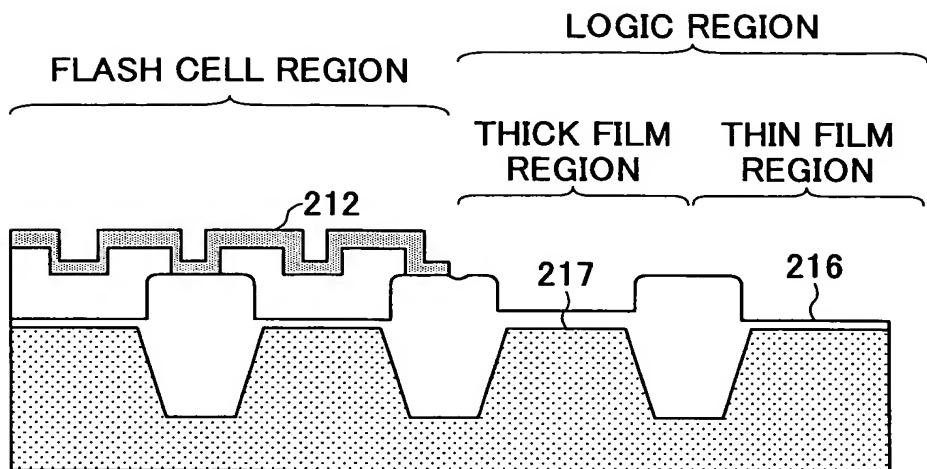


FIG.15B

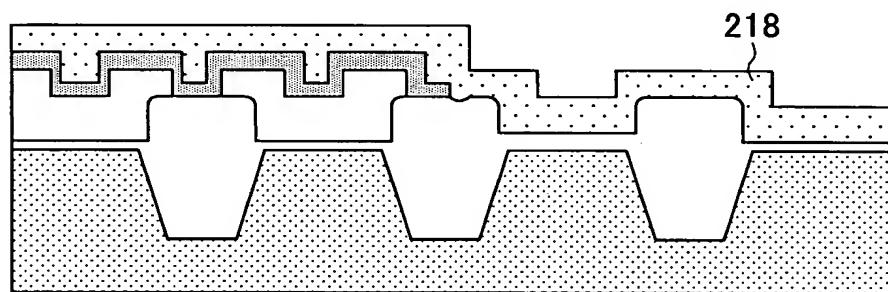


FIG.15C

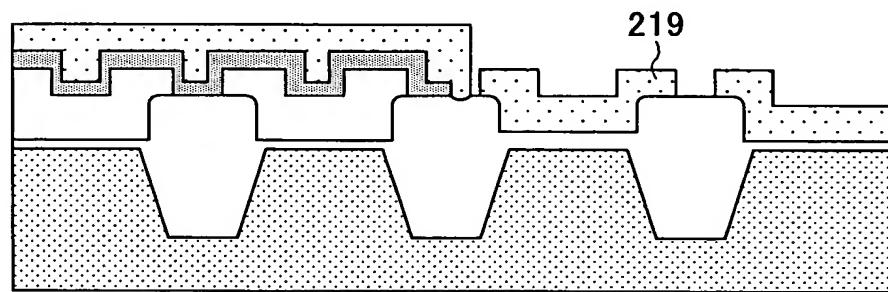


FIG.16

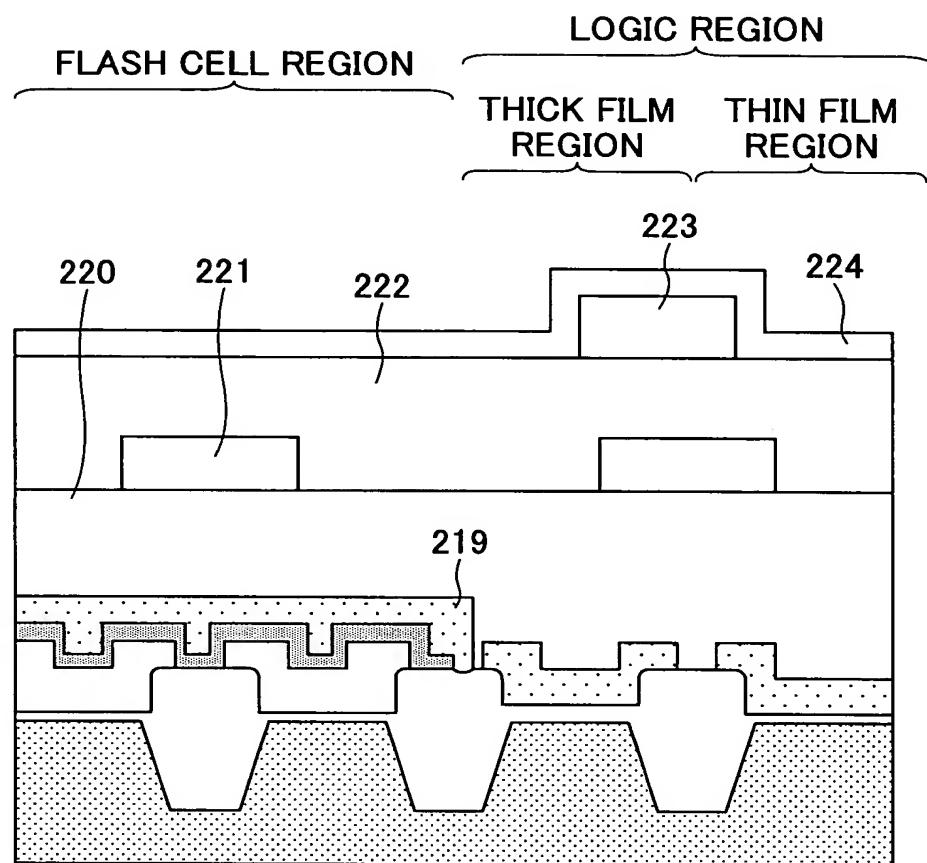


FIG.17A

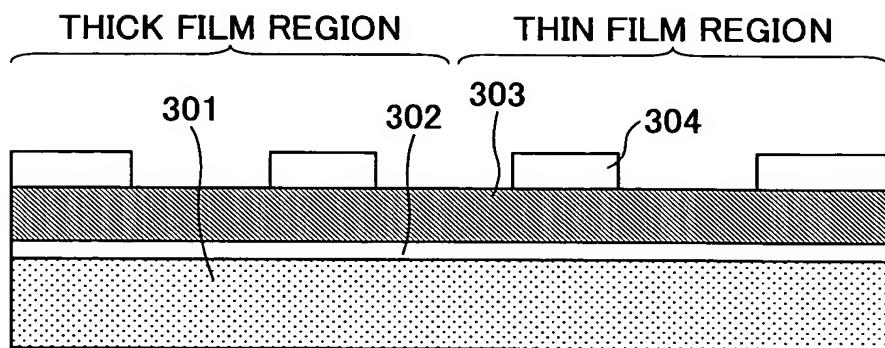


FIG.17B

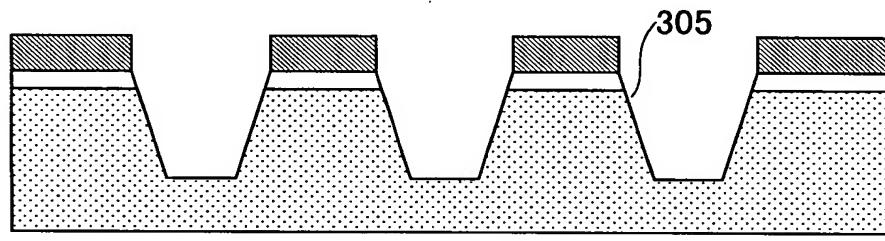
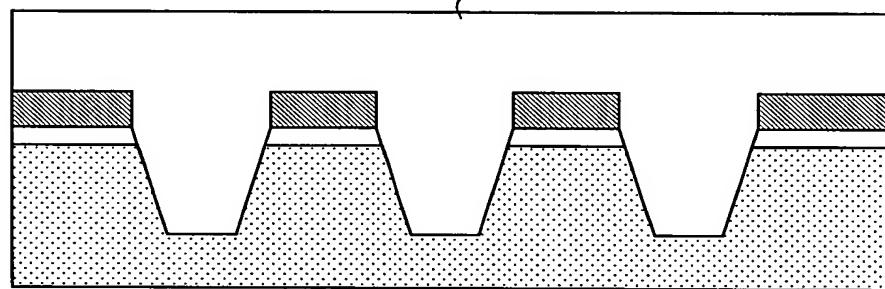
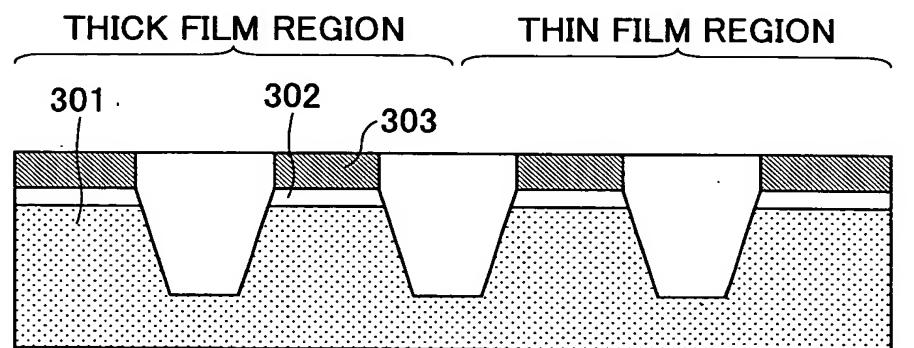


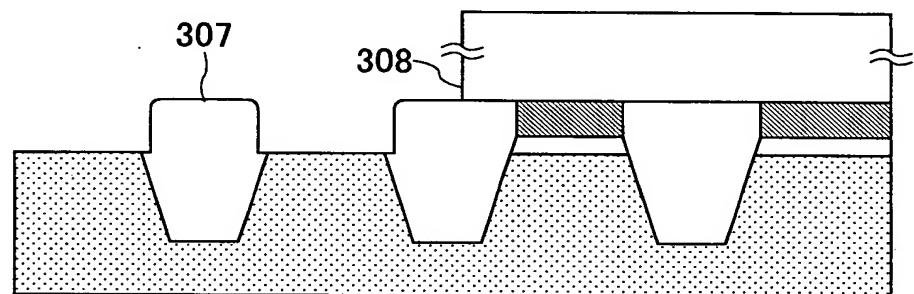
FIG.17C



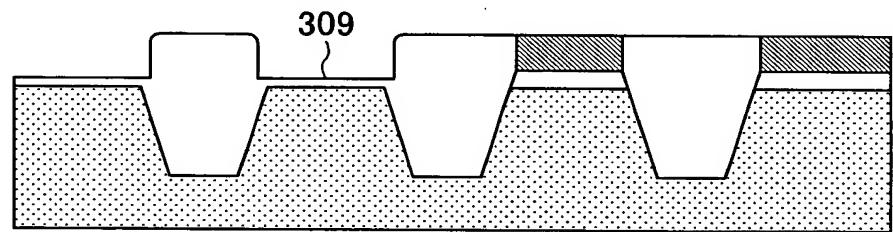
**FIG.18A**



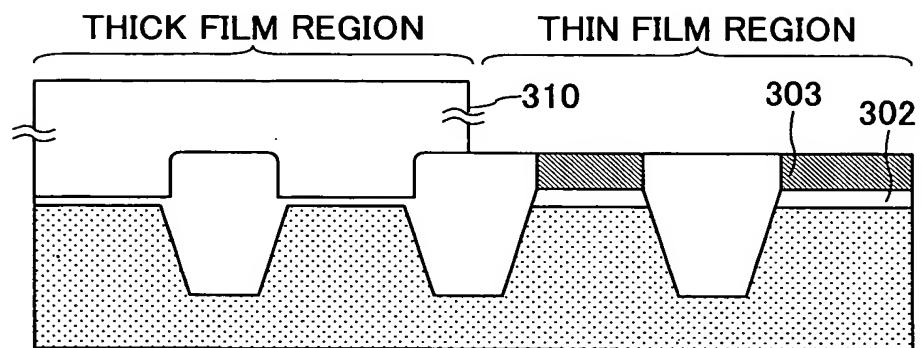
**FIG.18B**



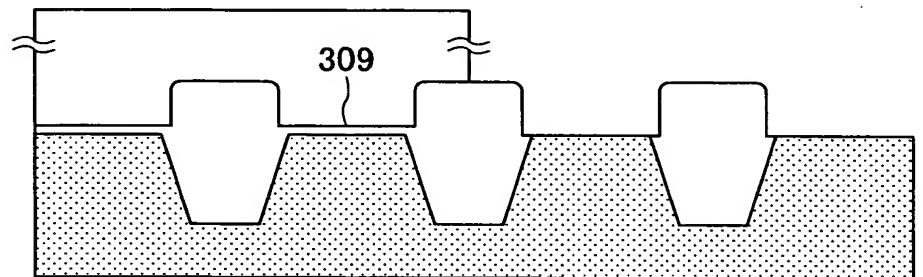
**FIG.18C**



**FIG.19A**



**FIG.19B**



**FIG.19C**

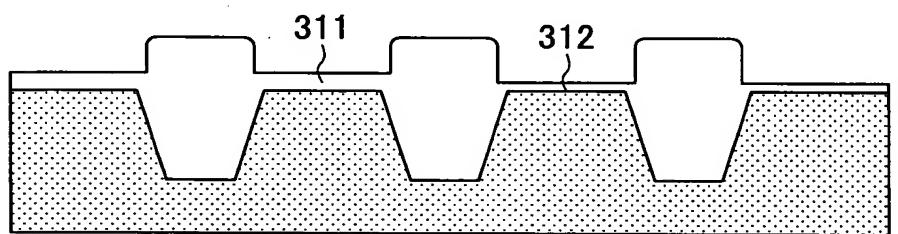


FIG.20A

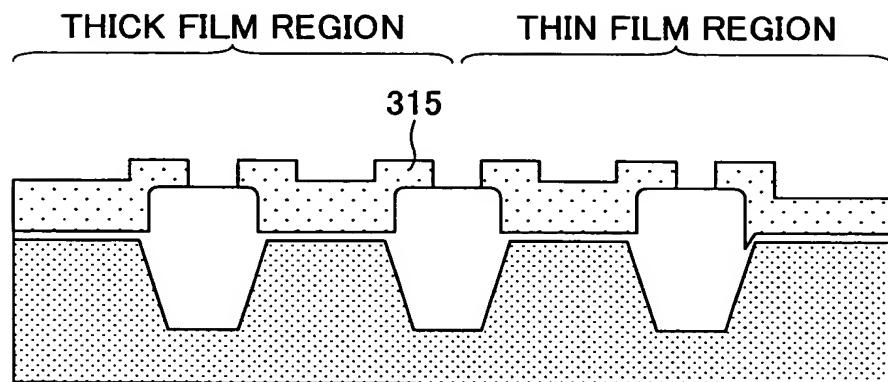
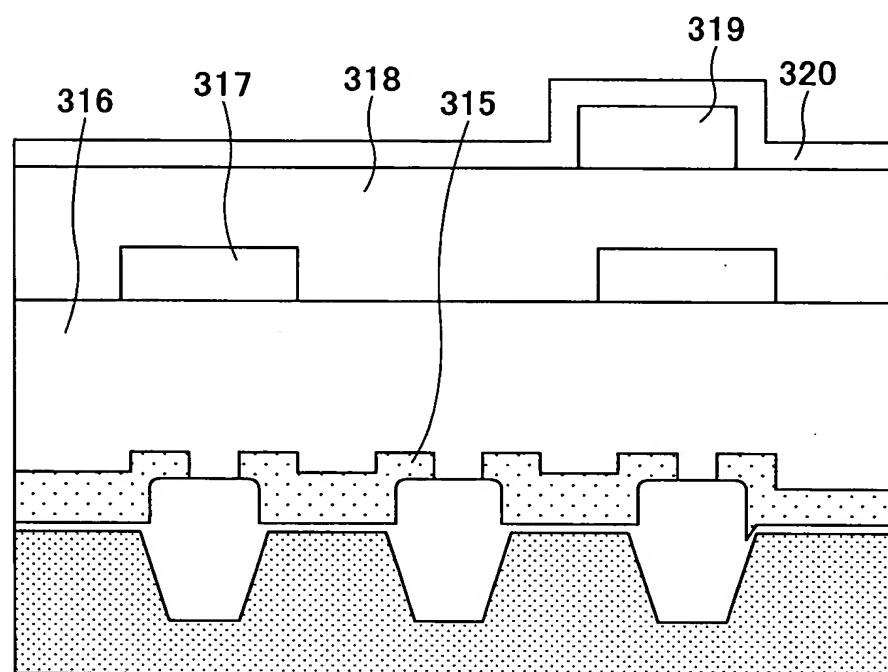


FIG.20B



ELEMENT REGION n } ELEMENT REGION n-1 } ELEMENT REGION n-2 } ELEMENT REGION 1 }

407 401 4n 404

FIG.21A

405

FIG.21B

4n-1

FIG.21C

407 406

FIG.21D

4n-2

FIG.21E

ELEMENT REGION n { ELEMENT REGION n-1 { ELEMENT REGION n-2 { ELEMENT REGION 1 { ELEMENT REGION 2 { ELEMENT REGION n-2 }

409 { 410 { 408 { 4n-2

FIG.22A

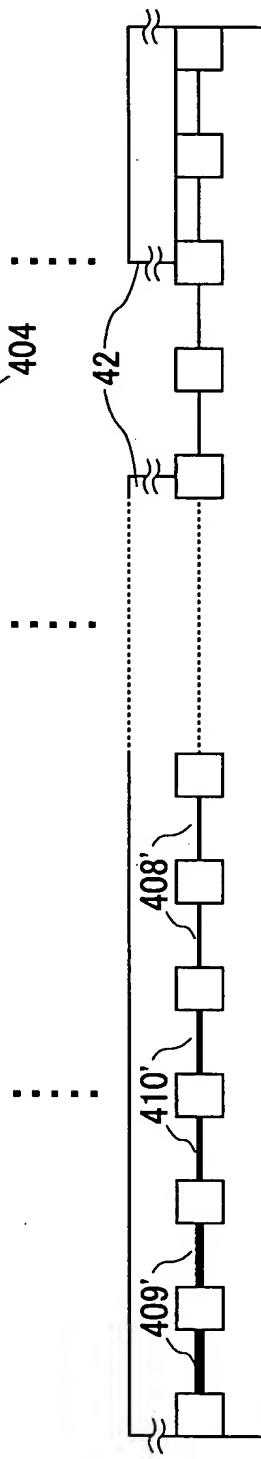
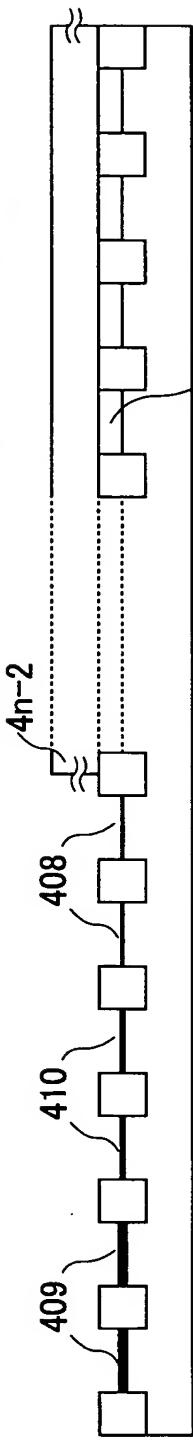


FIG.22B

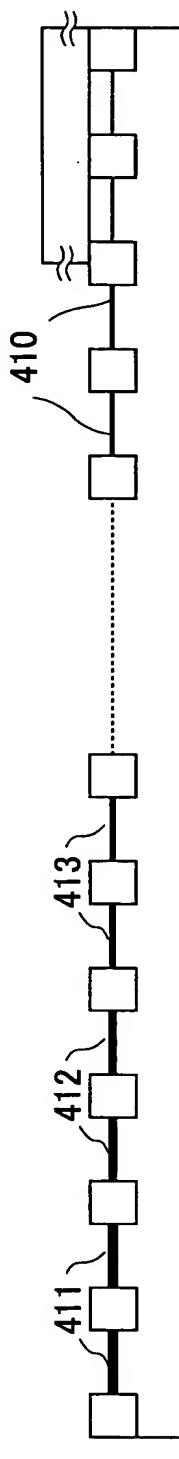


FIG.22C

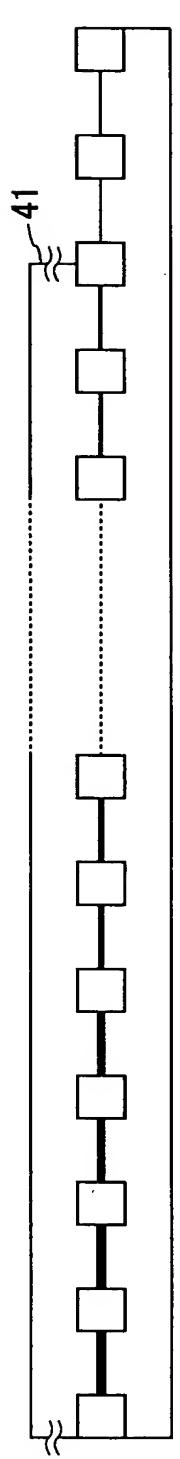


FIG.22D

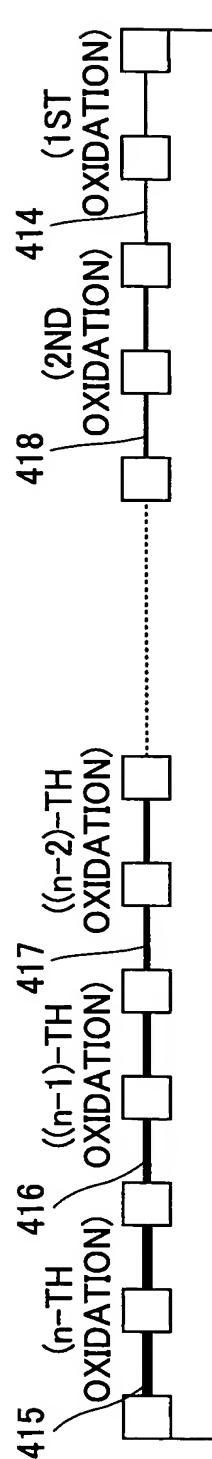


FIG.22E